Ref	Hits	Search Query	DBs	Default	Plurals	Time Stamp
#	niis	Search Query	<i>D</i> D3	Operator	Fiuldis	Time Stamp
S1	404	(separation or separating or separate) adj3 mixture same (olefin) and (hydrogenate or hydrogenation) and ("transition metal" or catalyst)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 14:38
S2	5	S1 and "semipermeable membrane"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 14:39
S3	41	S1 and "membrane"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 15:37
S4	41	S1 and (membrane or permeate or retentate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 15:52
S5	. 4	"terminal olefin" with ("functional group" or functionality) and homogeneous and catalyst and "transition metal" and (separating or separation) and (solution or mixture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 14:52
S6	308	"olefin" with ("functional group" or functionality) and homogeneous and catalyst and "transition metal" and (separating or separation) and (solution or mixture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 14:53
S7	1716	"olefin" and ("functional group" or functionality) and homogeneous and catalyst and "transition metal" and (separating or separation) and (solution or mixture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 16:14
S8	12	"olefin" same ("functional group" or functionality) same catalyst same "transition metal" same (separating or separation) same (solution or mixture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 14:58

					01:	2007/05/05
S9	3	S8 and membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 14:57
S10	4	"olefin" same membrane same catalyst same "transition metal" same (separating or separation) same (solution or mixture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 15:00
S11	16	("3013066" "3645891" "4451665" " 4594447" "4638084" "4889949"). PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR .	ON	2007/06/05 15:24
S12	2	("2006247459").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 15:24
S13	2	("20060247459").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 15:26
S14	2	("20060178525").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 15:30
S15	0	("2007037999").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 15:30
S16	0	("200737999").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 15:30

S17	2	("20070037999").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 15:31
S18	2	("2007034576").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 15:31
S19	2	("20070034576").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 15:31
S20 .	8	"pore size" and "daltons" and separation and ("adipic diester" or adiponitrile or "cyanovaleric ester" or butenedinitrile or "cyanopentenoic ester" or "hexenedioic diester")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 15:59
S21	148615	"pore size" or "daltons" or ("adipic diester" or adiponitrile or "cyanovaleric ester" or butenedinitrile or "cyanopentenoic ester" or "hexenedioic diester")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 16:13
S22	8	S21 and S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR .	ON	2007/06/05 16:08
S23	1	S21 and S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 16:08
S24	3308	("adipic diester" or adiponitrile or "cyanovaleric ester" or butenedinitrile or "cyanopentenoic ester" or "hexenedioic diester")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 16:13

S25	41	S7 and S24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 16:42
S26	15	(("3579560") or ("0819416") or ("3538142") or ("3595901")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/05 16:44
S27	3	S26 and S24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/06/05 16:44
S28	4	("3853754").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/06/06 14:44

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